

FIGURE 1

ADENOVIRUS VECTOR FOR  
WODDCHUCK INTERFERON GAMMA  
DELIVERY

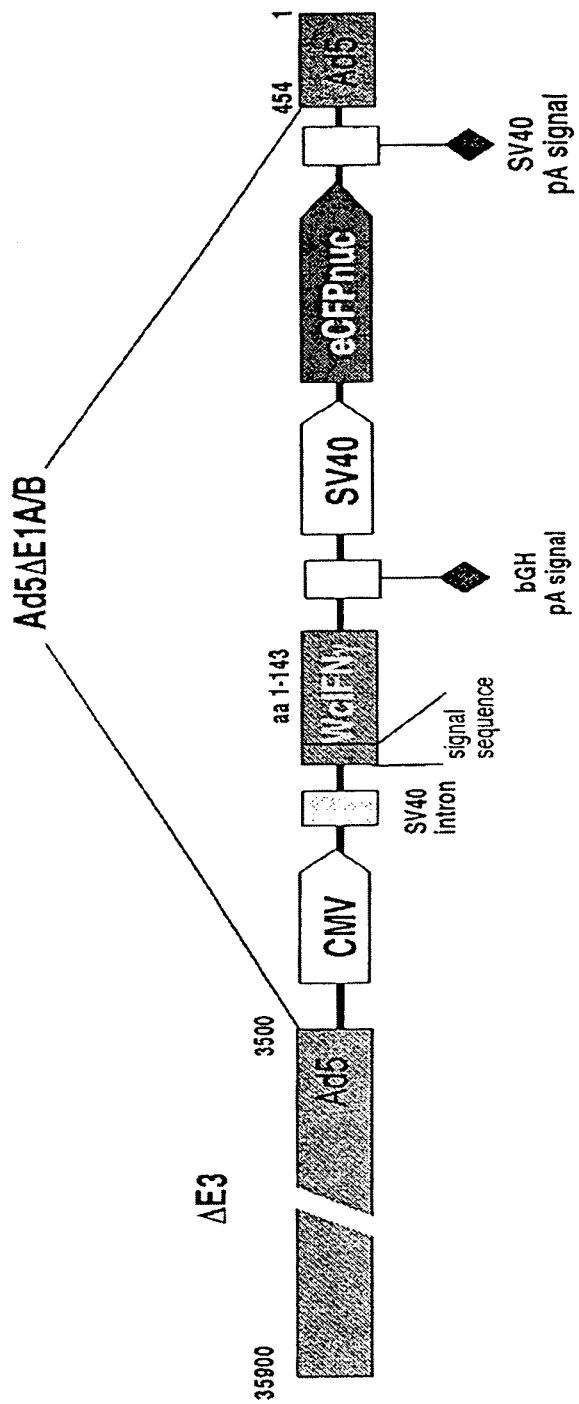


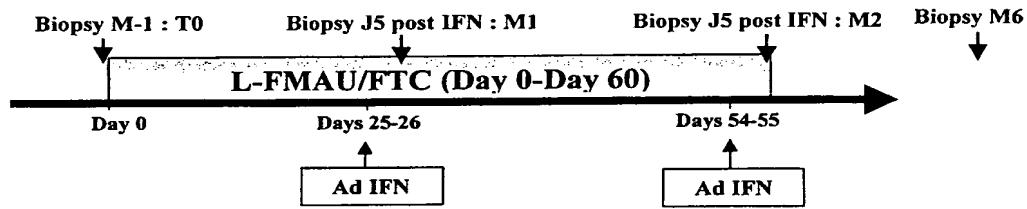
FIGURE 2

## WOODCHUCK TREATMENT

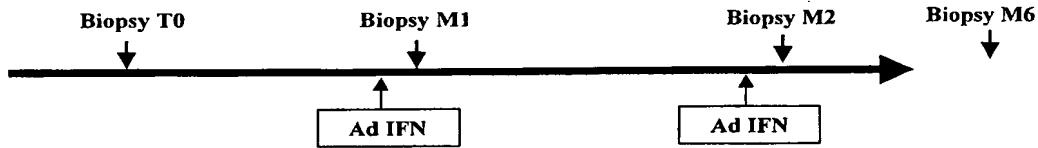
### Treatment with L-FMAU 10 mg/kg FTC 30 mg/kg +/- injection of Ad IFN

#### > 8 Woodchucks treated with Ad IFN

- 6 woodchucks treated by L-FMAU + FTC with injection of Ad IFN :  
A43 A44 A45 A46 A47 A48

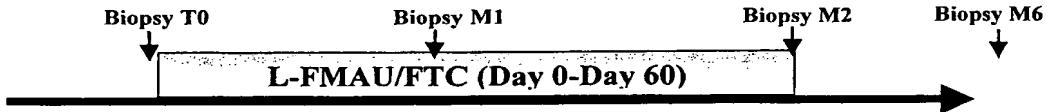


- 2 woodchucks without L-FMAU + FTC with injection of Ad IFN  
A38 A41



#### > 10 woodchucks controls

- 6 woodchucks treated by L-FMAU FTC without injection of Ad IFN  
A49 A50 A51 A52 A53 A54



- 2 woodchucks without antiviral treatment (L-FMAU FTC) but with injection of Ad GFP (W657 658)
- 1 without any treatment (W642)

FIGURE 3

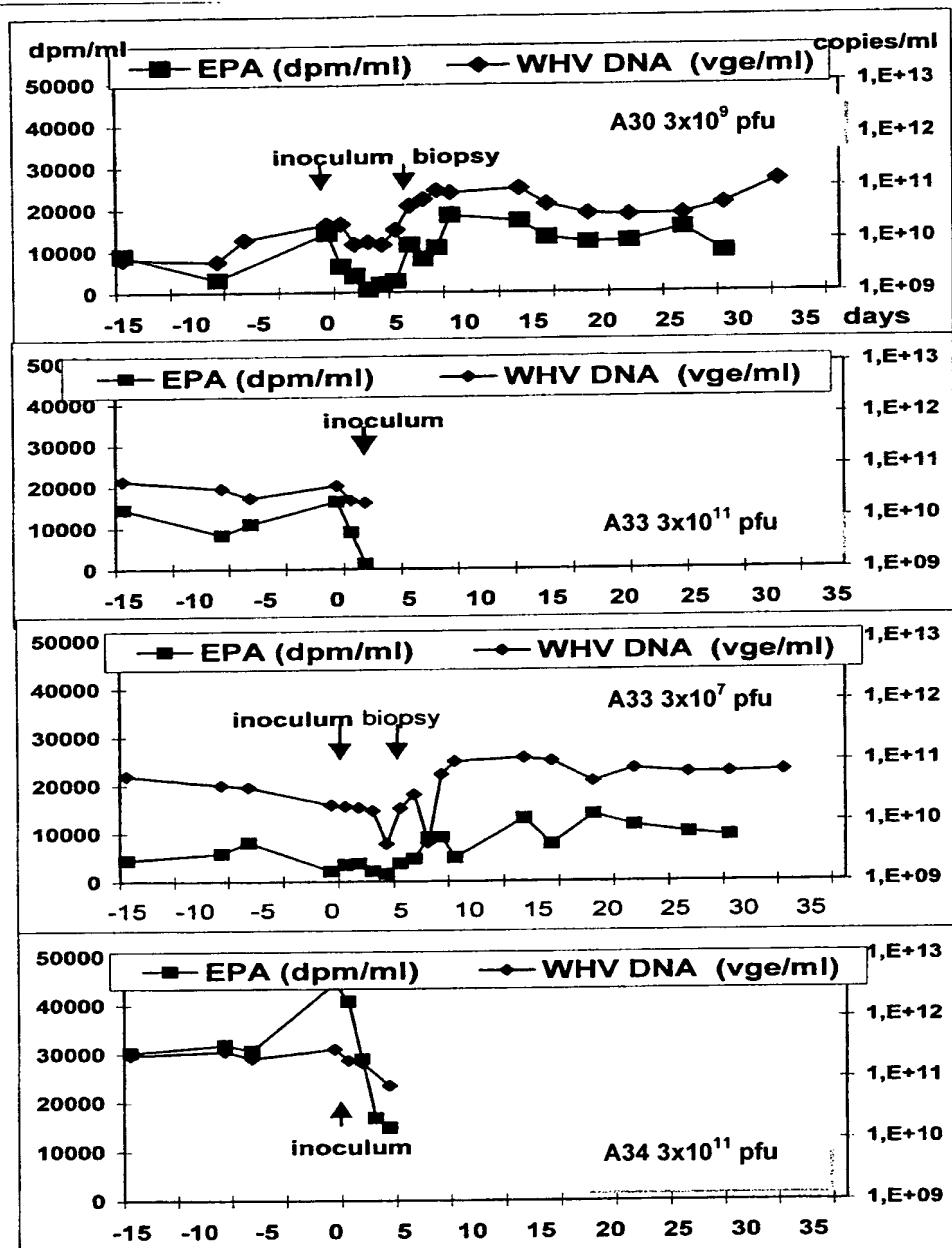


FIGURE 4

## Ad-IFN-GFP GROUP VIREMIA FOLLOW UP

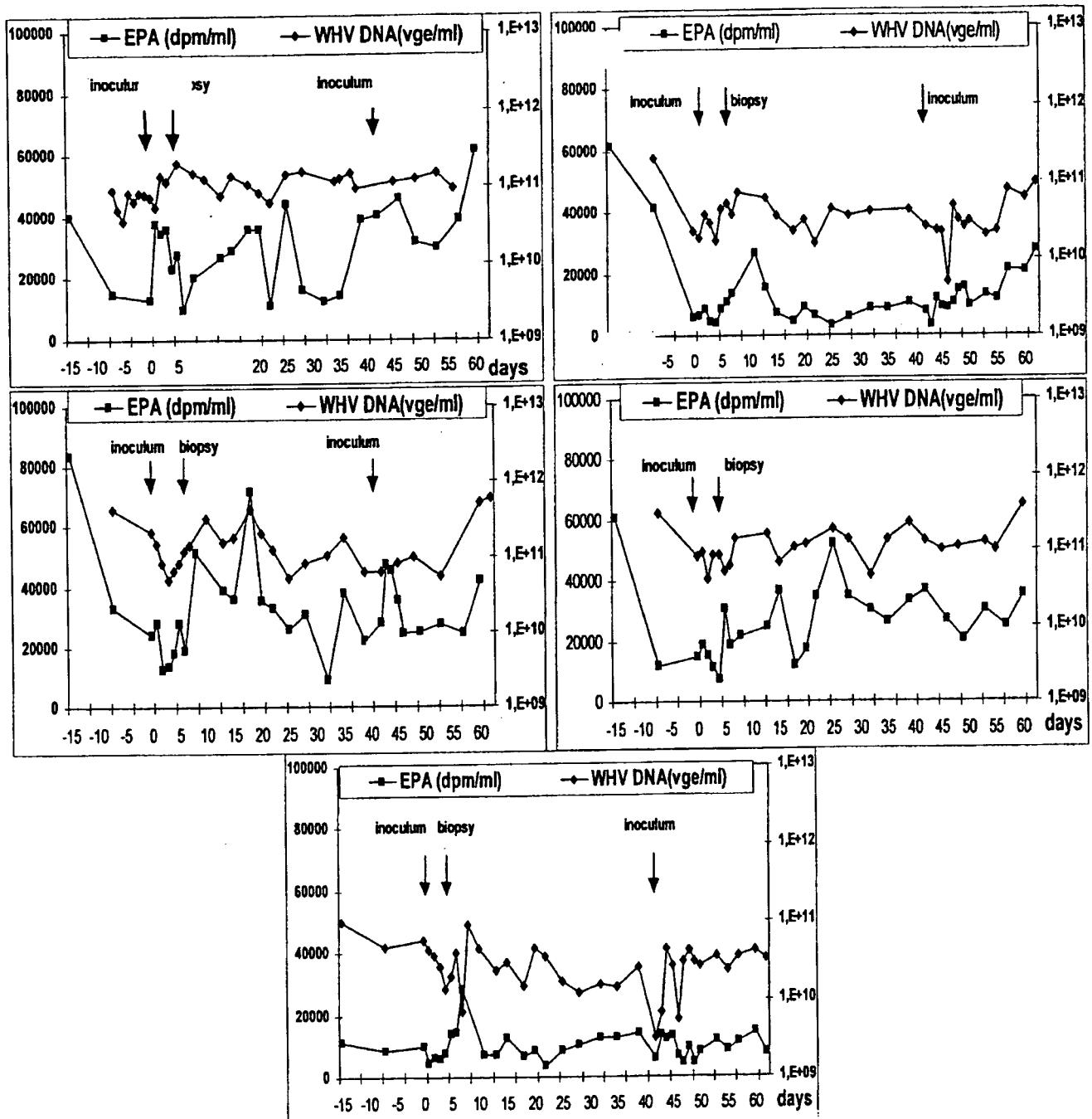
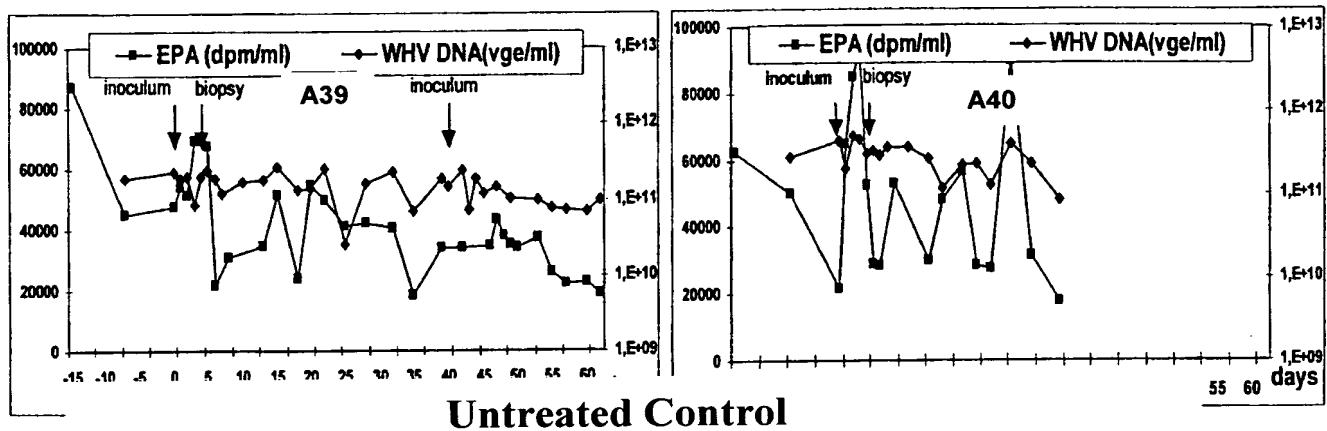


FIGURE 5

## Ad-GFP CONTROL GROUP VIREMIA FOLLOW UP



## UNTREATED WOODCHUCK VIREMIA FOLLOW UP

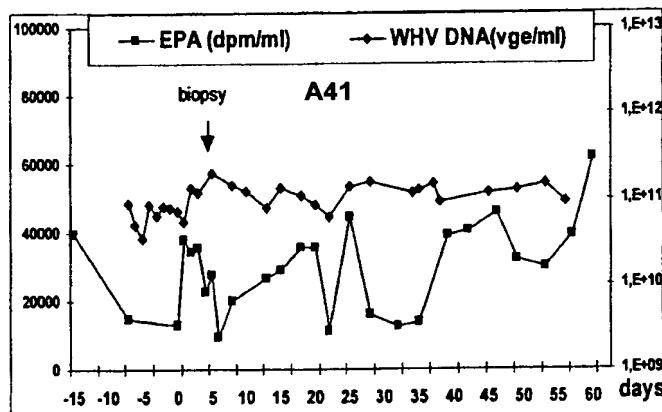


FIGURE 6

liver biopsies SBH results

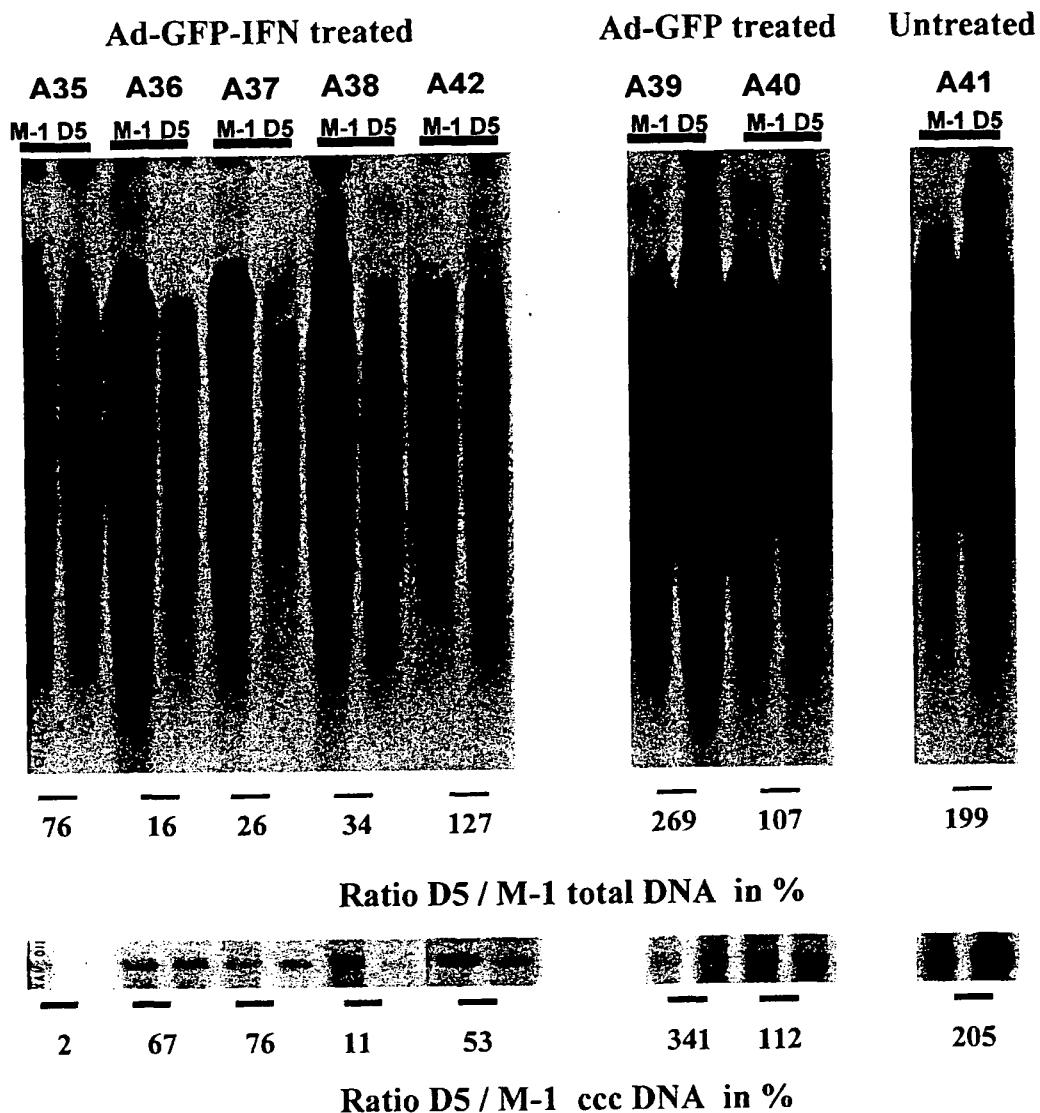


FIGURE 7

Viremia analysis by dot blot assay  
L-FMAU + FTC treatment

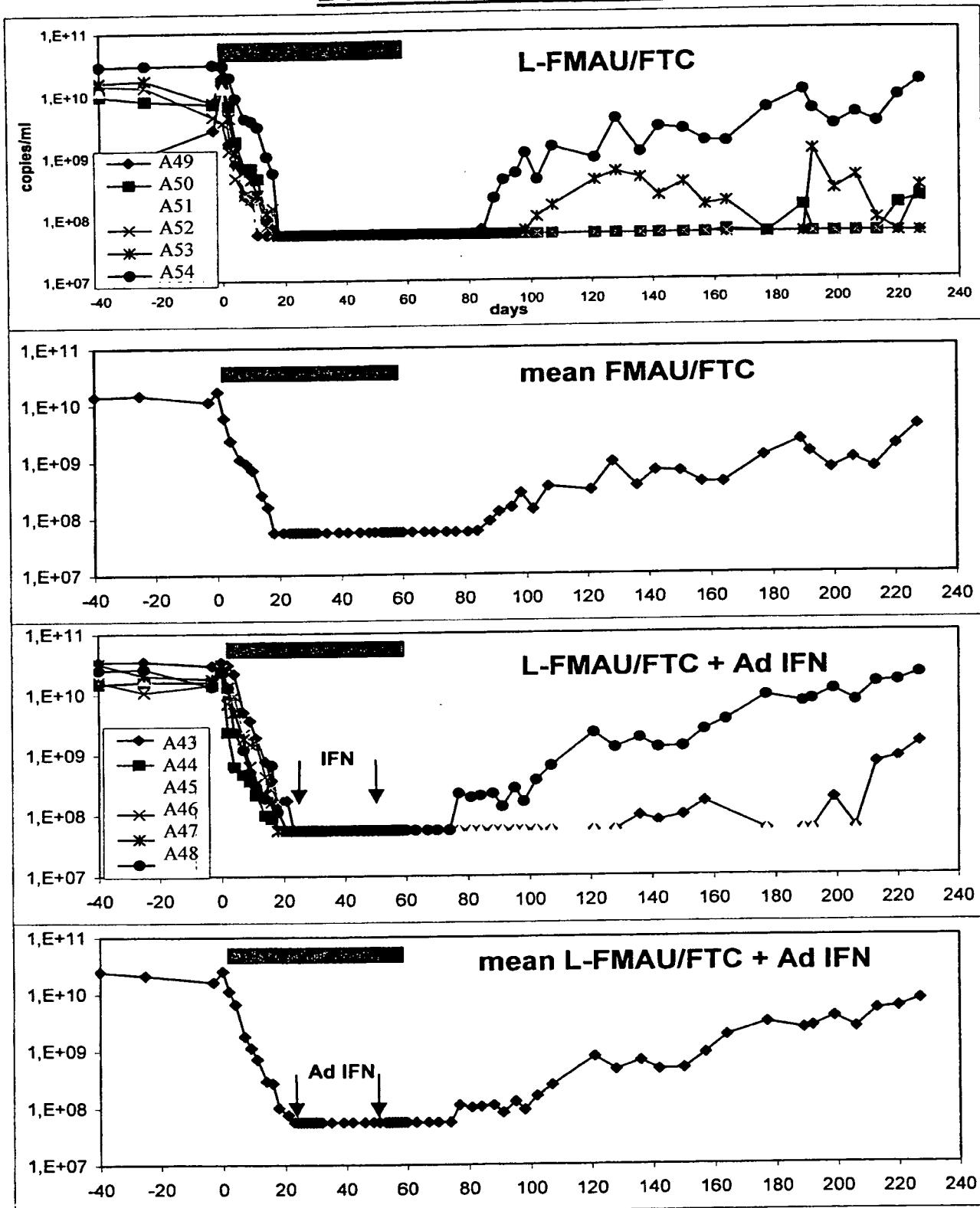
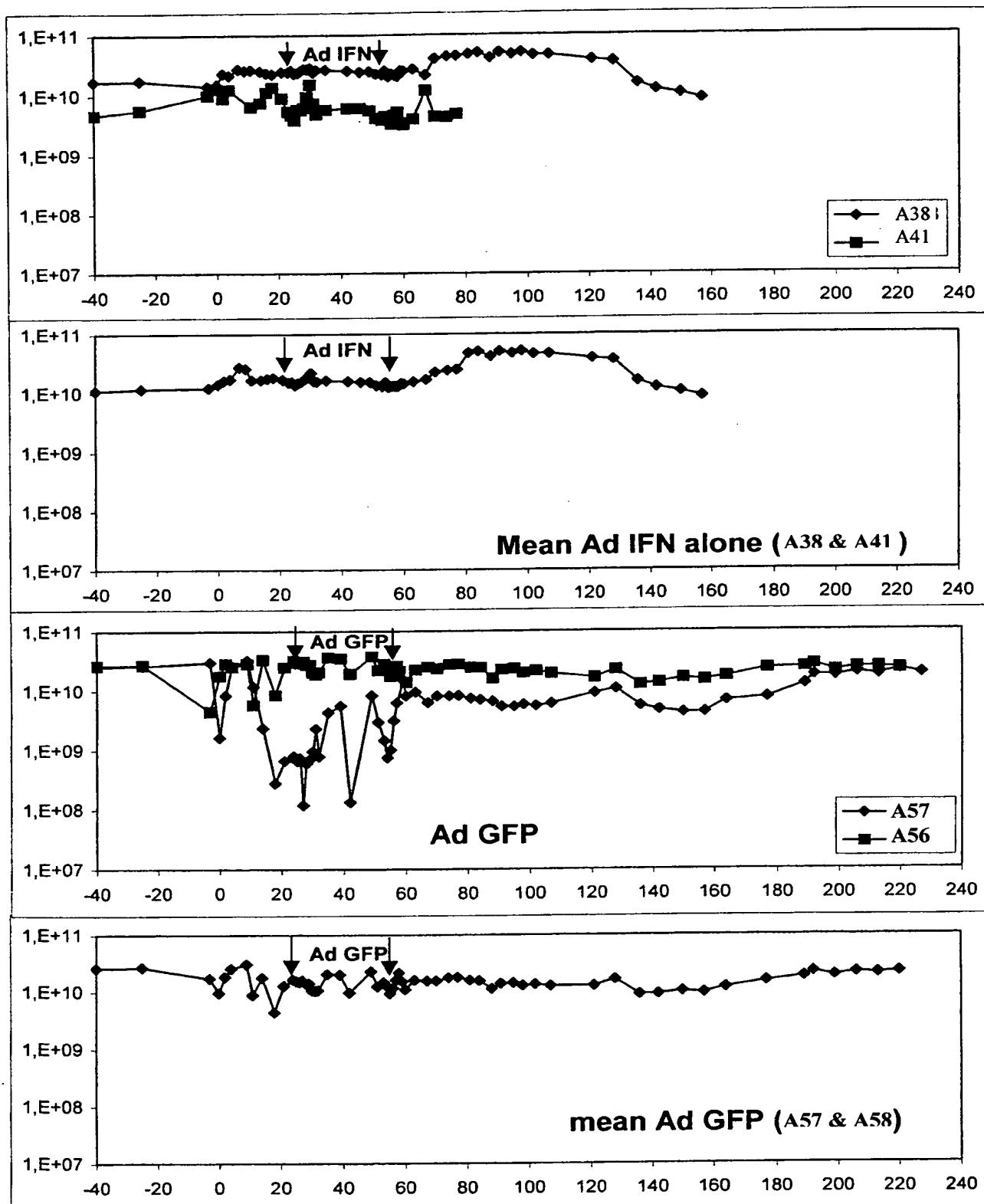


FIGURE 8

Viremia analysis by dot blot assay  
Controls



**FIGURE 9**

**Viremia analysis by dot blot assay**  
**Untreated control**

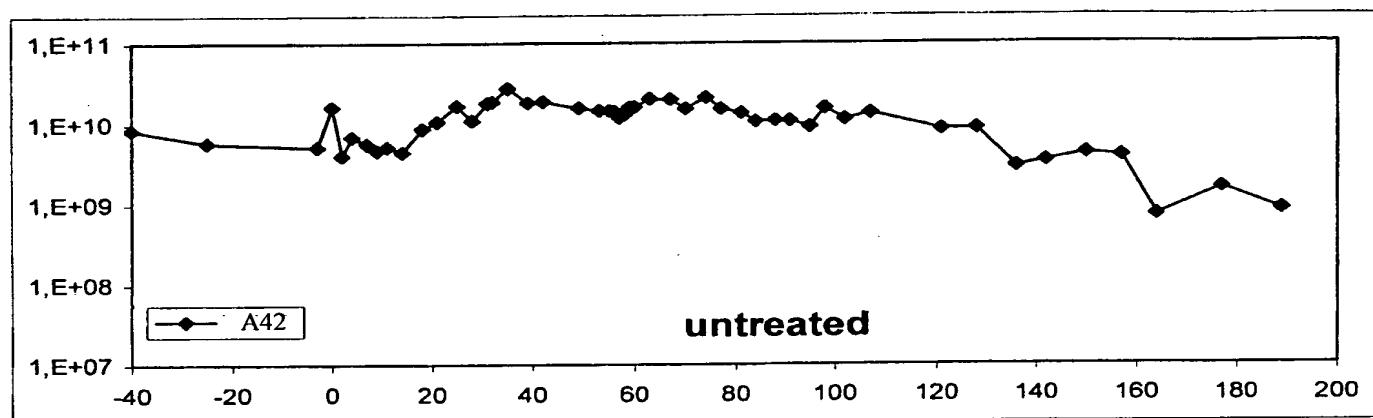


FIGURE 10

Viremia analysis by real Time PCR

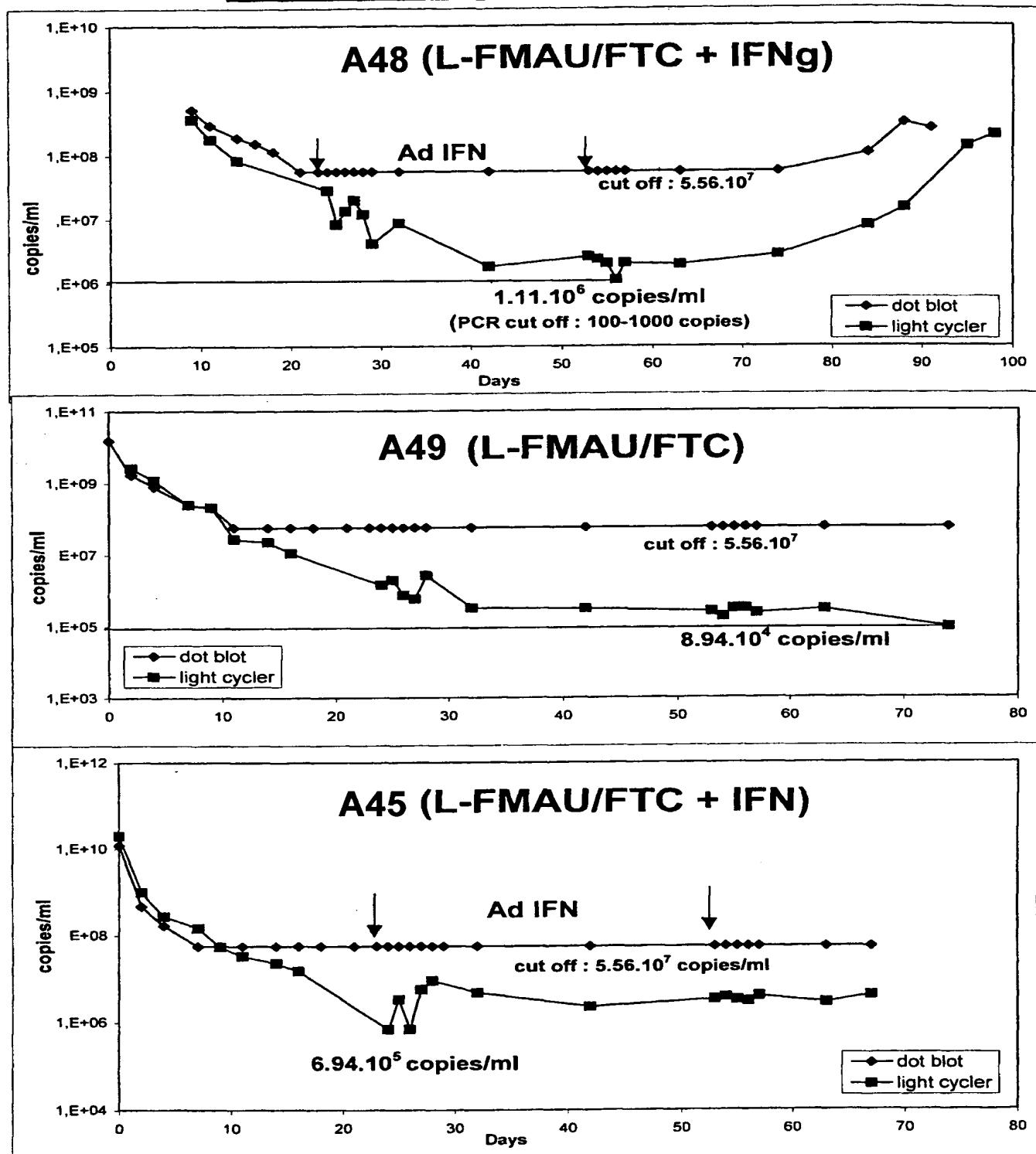


FIGURE 11

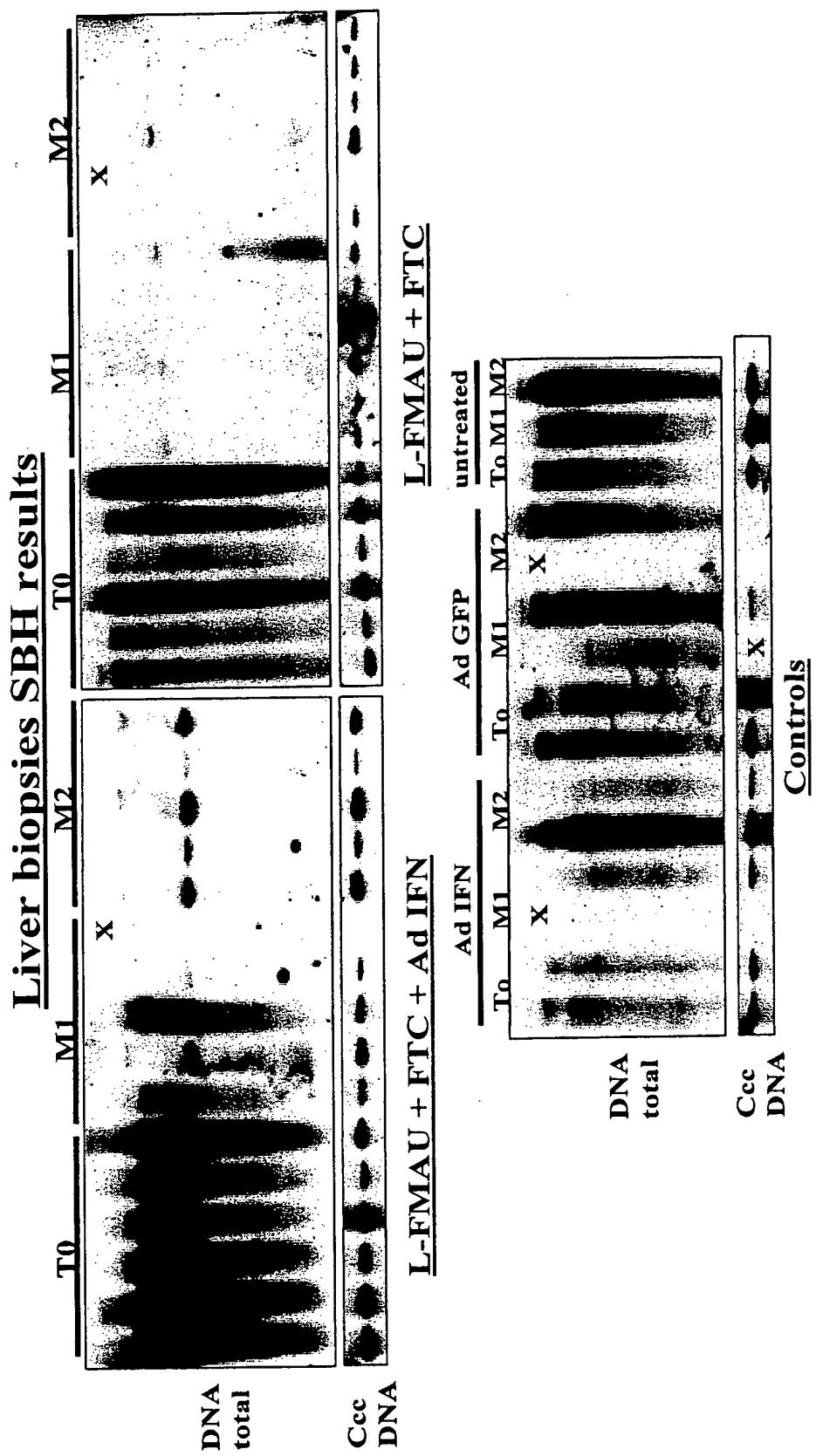
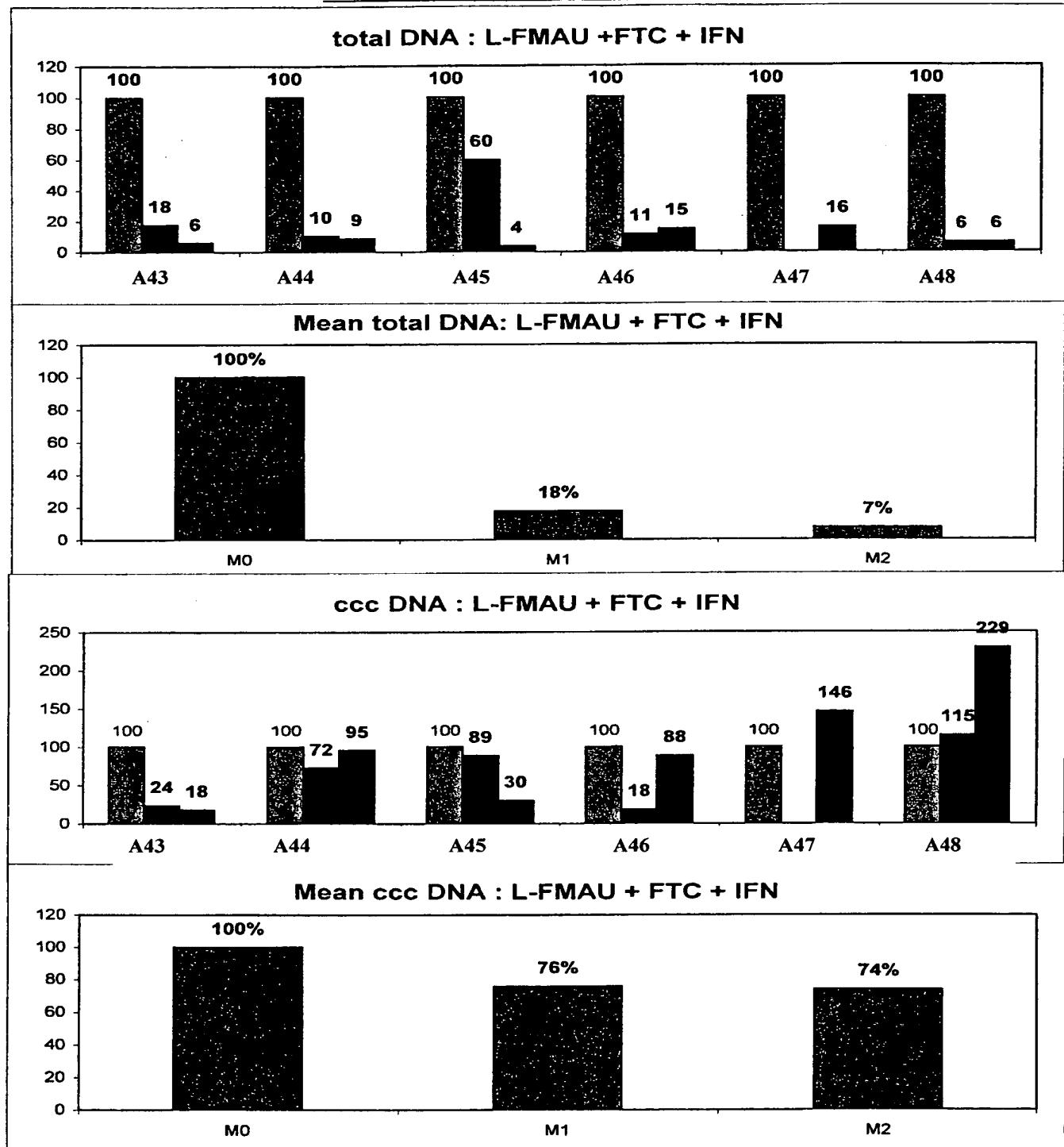


FIGURE 12

Intrahepatic : total DNA and ccc DNA ( % of T0)  
L-FMAU + FTC + Ad-IFN



**FIGURE 13**  
**Intrahepatic : total DNA and ccc DNA (% of T0)**  
**L-FMAU + FTC**

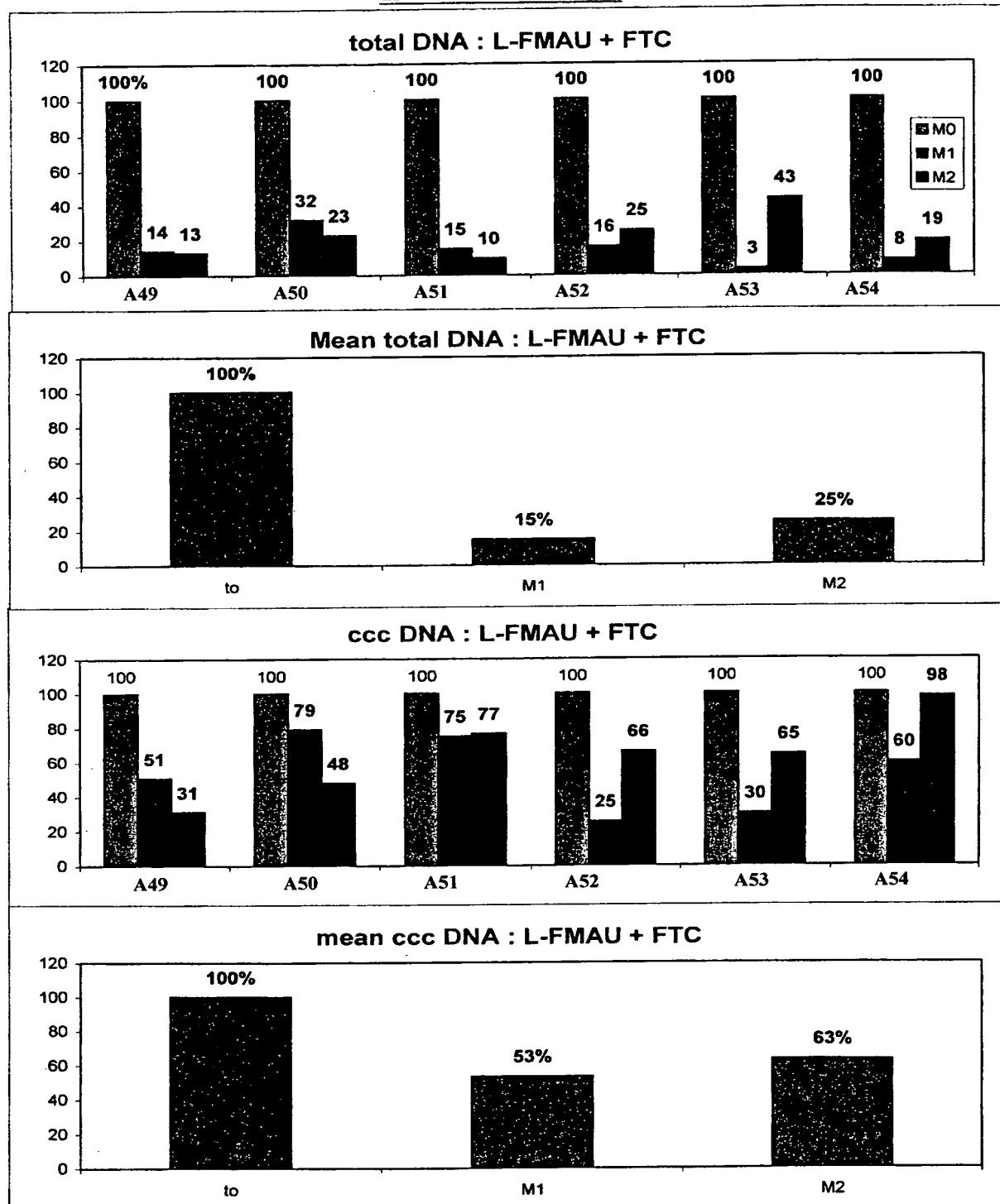


FIGURE 14  
**Intrahepatic : total DNA and ccc DNA (% of T0)**  
**Controls**

